Expl Na Lab Program 4 Page No. abstract class Shape?
double dim 1 dim2;
abstract double print dee a (); Class Rectangle entends shape ? Rectangle l'Houble a double b System. out. seintln ("Inside the Rectangle", 2 Seturn dim 1 d dim 2; class Triangle entends Shape ? Triangle (double a, double b) ?

Expt. No. Lab Asoglary4 Page No. Circle (double a) & Lins 5 - a; double printage al System out pointln ("Inside the circle"). glass abst Mains public resid main (String args[]) { Rectangle x = new Rectangle (10, 20); Triangle t z new Triangle (20, 30); Circle C = new Circle (35); System out println ('Area of Rectangle is' System. out printly ("Area of Circle is" C. print Alea (1); or cle is "L